ABSTRACT OF THE DISCLOSURE

A system and method for integration of disparate software applications through exposing the functionality of subject applications in a manner that presents a predictable stable interface across an entire family of solutions, comprising: identifying a union of the interfaces to a subset of the solutions; creating a generic description of that subset in a using a common descriptive meta-language; and creating solution-specific code to translate the operations and data of each interface between the each solution and the generic description.